

IN THE CLAIMS:

Please cancel claims 7-9 and amend claim 13, 15, 17 and 19 as set forth in the complete claim listing below. This listing of claims will replace all prior versions and listings of claims in the application:

1 - 12. (Canceled)

13. (Currently Amended) A lamination process for insect wings, comprising the steps of:  
mixing a liquid epoxy resin;  
applying a layer of said liquid epoxy resin to a sheet of thin smooth material;  
affixing an insect wing to said layer of liquid epoxy resin on said sheet;  
allowing said layer of liquid epoxy resin to dry;  
applying by utilization of a spray system a layer of fixative to an exposed side of said insect wing;  
allowing said layer of fixative to dry;  
applying a first layer of clear lacquer/resin over said layer of fixative;  
allowing said first layer of lacquer/resin to dry;  
cutting precisely along an outer perimeter of said insect wing to separate said wing from a remainder of said sheet;  
smoothing said perimeter of said cut-out insect wing;  
applying a second layer of clear lacquer/resin over said first layer of clear lacquer/resin;  
allowing said second layer of lacquer/resin to dry;  
applying a third layer of clear lacquer/resin over said second layer of clear lacquer/resin;  
and  
allowing said third layer of lacquer/resin to dry;  
wherein a preserved laminated insect wing suitable for use in all manner of decorative design results.

14. (Original) The lamination process for insect wings according to claim 13, further comprising the steps of:

drilling a hole through an end of said insect wing, and

affixing a bail to said hole,  
wherein a preserved laminated insect wing suitable for use in all manner of jewelry  
results.

15. (Currently Amended) The lamination process for insect wings according to claim 13,  
wherein said sheet of thin smooth material is a polyester film [[such as Mylar®]].

16. (Original) A laminated insect wing, comprising:  
a first layer of a sheet of thin smooth material;  
a second layer of a liquid epoxy resin applied to said first layer;  
a third layer of a natural insect wing affixed to said first and second layer combination;  
a fourth layer of fixitive applied to the exposed side of said insect wing;  
a fifth layer of a first application of clear lacquer applied to said fourth layer;  
a sixth layer of a second application of clear lacquer applied to said fifth layer; and  
a seventh layer of a third application of clear lacquer applied to said sixth layer.

17. (Currently Amended) A lamination process for insect wings, comprising the steps of:  
applying a layer of liquid epoxy resin to a sheet of smooth material;  
affixing an insect wing to said layer of liquid epoxy resin on said sheet;  
allowing said layer of liquid epoxy resin to dry;  
applying by utilization of a spray system a layer of fixative to an exposed side of said  
insect wing and allowing to dry;  
applying a first finish coat over said layer of fixative;  
allowing said first finish coat to dry;  
cutting precisely along an outer perimeter of said insect wing to separate said wing from  
a remainder of said sheet;  
smoothing said perimeter of said cut-out insect wing;  
wherein the resulting multi-layer laminated insect wing is suitable for use in all manner  
of decorative design results.

18. (Original) The lamination process for insect wings according to claim 17, further comprising  
the steps of;

applying a second finish coat over said first finish coat;

allowing said second finish coat to dry.

19. (Currently Amended) The lamination process for insect wings according to claim [[17]] 18, further comprising the steps of

applying a third finish coat over said second finish coat; and  
allowing said third finish coat of lacquer/resin to dry.

20. (Original) The lamination process for insect wings according to claim 17, further comprising the steps of:

drilling a hole through an end of said insect wing, and  
affixing a bail to said hole.